

Day : Tuesday

Date: 2/22/2005

Time: 11:41:49


PALM INTRANET
Inventor Name Search Result

Your Search was:

Last Name = NEOGI

First Name = AMAR

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07633761</u>	<u>5144021</u>	150	01/30/1991	RETICULATED CELLULOSE AND METHODS AND MICROORGANISMS FOR THE PRODUCTION THEREOF	NEOGI, AMAR
<u>07657178</u>	Not Issued	166	02/19/1991	RETICULATED CELLULOSE AND METHODS AND MICROORGANISMS FOR THE PRODUCTION THEREOF	NEOGI, AMAR
<u>07683304</u>	Not Issued	166	04/10/1991	RETICULATED CELLULOSE AND METHODS AND MICROORGANISMS FOR THE PRODUCTION THEREOF	NEOGI, AMAR
<u>08442595</u>	<u>5871978</u>	150	05/17/1995	A METHOD OF PRODUCING RETICULATED CELLULOSE HAVING TYPE II CRYSTALLINE CELLULOSE	NEOGI, AMAR
<u>10417666</u>	<u>6790527</u>	150	04/16/2003	LYOCELL FIBER FROM UNBLEACHED PULP	NEOGI, AMAR
<u>10417667</u>	<u>6833187</u>	150	04/16/2003	UNBLEACHED PULP FOR LYOCELL PRODUCTS	NEOGI, AMAR
<u>10417668</u>	Not Issued	071	04/16/2003	METHOD OF MAKING A MODIFIED UNBLEACHED PULP FOR LYOCELL PRODUCTS	NEOGI, AMAR
<u>10417669</u>	Not Issued	030	04/16/2003	SHAPED ARTICLE FROM UNBLEACHED PULP AND THE PROCESS	NEOGI, AMAR
<u>09571795</u>	<u>6531593</u>	150	05/16/2000	METHOD FOR PRODUCTION OF CELLULOSE DERIVATIVES AND THE RESULTING PRODUCTS	NEOGI, AMAR N
<u>09494194</u>	<u>6395204</u>	150	01/28/2000	PLASTIC WOOD, METHOD OF PROCESSING PLASTIC WOOD,	NEOGI, AMAR N.

				AND RESULTING PRODUCTS	
<u>09542589</u>	<u>6511930</u>	150	04/04/2000	LYOCELL FIBERS HAVING VARIABILITY AND PROCESS FOR MAKING	NEOGI, AMAR N.
<u>09548154</u>	Not Issued	161	04/13/2000	APPARATUS FOR MAKING A LYOCELL NONWOVEN FABRIC	NEOGI, AMAR N.
<u>09548794</u>	<u>6596033</u>	150	04/13/2000	LYOCELL NONWOVEN FABRIC AND PROCESS FOR MAKING	NEOGI, AMAR N.
<u>09569366</u>	<u>6221487</u>	150	05/11/2000	LYOCELL FIBERS HAVING ENHANCED CV PROPERTIES	NEOGI, AMAR N.
<u>09574538</u>	<u>6331354</u>	150	05/18/2000	ALKALINE PULP HAVING LOW AVERAGE DEGREE OF POLYMERIZATION VALUES AND METHOD OF PRODUCING THE SAME	NEOGI, AMAR N.
<u>09596029</u>	Not Issued	161	06/15/2000	POLYMALEIC ACID CROSSLINKED CELLULOSIC FIBERS	NEOGI, AMAR N.
<u>09718185</u>	Not Issued	161	11/20/2000	POLYCARBOXYLIC ACID CROSSLINKED CELLULOSIC FIBERS	NEOGI, AMAR N.
<u>09768741</u>	<u>6471727</u>	150	01/23/2001	LYOCELL FIBERS, AND COMPOSITIONS FOR MAKING THE SAME	NEOGI, AMAR N.
<u>09826473</u>	Not Issued	163	04/04/2001	PACKAGING CONTAINER WITH ATTRACTIVE COLOR PRINTING	NEOGI, AMAR N.
<u>09886821</u>	<u>6582553</u>	150	06/21/2001	HIGH BULK CELLULOSIC FIBERS CROSSLINKED WITH MALIC ACID AND PROCESS FOR MAKING THE SAME	NEOGI, AMAR N.
<u>09955710</u>	<u>6706876</u>	150	09/18/2001	CELLULOSIC PULP HAVING LOW DEGREE OF POLYMERIZATION VALUES	NEOGI, AMAR N.
<u>09955711</u>	<u>6692827</u>	150	09/18/2001	LYOCELL FIBERS HAVING HIGH HEMICELLULOSE CONTENT	NEOGI, AMAR N.
<u>09975174</u>	<u>6440523</u>	150	10/10/2001	LYOCELL FIBER MADE FROM ALKALINE PULP HAVING LOW AVERAGE DEGREE OF POLYMERIZATION VALUES	NEOGI, AMAR N.
<u>09975598</u>	<u>6491788</u>	150	10/10/2001	PROCESS FOR MAKING LYOCELL FIBERS FROM	NEOGI, AMAR N.

				ALKALINE PULP HAVING LOW AVERAGE DEGREE OF POLYMERIZATION VALUES	
<u>09975670</u>	Not Issued	120	10/10/2001	PROCESS FOR MAKING A COMPOSITION FOR CONVERSION TO LYOCCELL FIBER FROM AN ALKALINE PULP HAVING LOW AVERAGE DEGREE OF POLYMERIZATION VALUES	NEOGI, AMAR N.
<u>09998267</u>	6440547	150	10/30/2001	LYOCCELL FILM MADE FROM CELLULOSE HAVING LOW DEGREE OF POLYMERIZATION VALUES	NEOGI, AMAR N.
<u>09998268</u>	6706237	150	10/30/2001	PROCESS FOR MAKING LYOCCELL FIBERS FROM PULP HAVING LOW AVERAGE DEGREE OF POLYMERIZATION VALUES	NEOGI, AMAR N.
<u>09998283</u>	6444314	150	10/30/2001	LYOCCELL FIBERS PRODUCED FROM KRAFT PULP HAVING LOW AVERAGE DEGREE OF POLYMERIZATION VALUES	NEOGI, AMAR N.
<u>10000747</u>	6450398	150	11/30/2001	SHIPPING CONTAINER BLANKS ENCAPSULATED IN PLASTIC FILM	NEOGI, AMAR N.
<u>10002431</u>	6514613	150	10/30/2001	MOLDED BODIES MADE FROM COMPOSITIONS HAVING LOW DEGREE OF POLYMERIZATION VALUES	NEOGI, AMAR N.
<u>10109722</u>	Not Issued	061	03/28/2002	LYOCCELL NONWOVEN FABRIC	NEOGI, AMAR N.
<u>10120964</u>	6773648	150	04/10/2002	MELTBLOWN PROCESS WITH MECHANICAL ATTENUATION	NEOGI, AMAR N.
<u>10140679</u>	Not Issued	094	05/07/2002	WHITENED FLUFF PULP	NEOGI, AMAR N.
<u>10160700</u>	6716306	150	05/30/2002	HIGH BULK CELLULOSE FIBERS CROSSLINKED WITH TARTARIC ACID AND METHOD OF MAKING THE SAME	NEOGI, AMAR N.
<u>10187194</u>	Not Issued	041	06/28/2002	COMPOSITE SIDING	NEOGI, AMAR N.
<u>10198814</u>	Not Issued	061	07/19/2002	SUPERABSORBENT CELLULOSIC FIBER	NEOGI, AMAR N.

10198840	Not Issued	061	07/19/2002	SUPERABSORBENT CELLULOSIC FIBER	NEOGI, AMAR N.
10199267	Not Issued	061	07/19/2002	SUPERABSORBENT CELLULOSIC FIBER	NEOGI, AMAR N.
10200090	Not Issued	071	07/19/2002	SUPERABSORBENT CELLULOSIC FIBER	NEOGI, AMAR N.
10201453	Not Issued	061	07/19/2002	SUPERABSORBENT CELLULOSIC FIBER	NEOGI, AMAR N.
10213205	6620865	150	08/05/2002	POLYCARBOXYLIC ACID CROSSLINKED CELLULOSIC FIBERS	NEOGI, AMAR N.
10286240	6854387	150	10/31/2002	METHOD OF COLOR PRINTING PACKAGING CONTAINER STOCK	NEOGI, AMAR N.
10327701	Not Issued	061	12/20/2002	METHOD FOR INCREASING FILLER RETENTION OF CELLULOSIC FIBER SHEETS	NEOGI, AMAR N.
10429068	6736933	150	05/02/2003	MULTI-PLY CELLULOSIC PRODUCTS USING HIGH-BULK CELLULOSIC FIBERS	NEOGI, AMAR N.
10602208	Not Issued	030	06/23/2003	METHODS FOR ESTERIFYING HYDROXYL GROUPS IN WOOD	NEOGI, AMAR N.
10655193	6824649	150	09/04/2003	METHOD FOR INCREASING FILLER RETENTION OF CELLULOSIC FIBER SHEETS	NEOGI, AMAR N.
10744861	Not Issued	160	01/01/0001	PAPER PRODUCTS AND METHOD OF MAKING	NEOGI, AMAR N.
10744926	Not Issued	168	12/22/2003	PAPER PRODUCTS AND METHOD OF MAKING	NEOGI, AMAR N.
10823950	Not Issued	020	04/13/2004	PAPER PRODUCTS AND METHOD OF MAKING	NEOGI, AMAR N.
10823952	Not Issued	020	04/13/2004	PAPER PRODUCTS AND METHOD OF MAKING	NEOGI, AMAR N.

[Search and Display More Records.](#)

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="Neogi"/>	<input type="text" value="Amar"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)